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Docket No. 3043

**Abstract of the Disclosure**

This invention relates to a method of operating a camless internal combustion engine. The method comprises: (A) operating the engine using a normally liquid or gaseous fuel composition; and (B) lubricating the engine using a low-phosphorus or phosphorus-free lubricating oil composition. In one embodiment, the inventive method further comprises the following additional steps: (C) removing part of the lubricating oil composition from the engine, the removed part of the lubricating oil composition (i) being combined with the fuel composition or (ii) being combined with the exhaust gas from the engine; and (D) adding an additional amount of the lubricating oil composition to the engine to replace the removed part.

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